

0097255-100501  
F05007 9522660

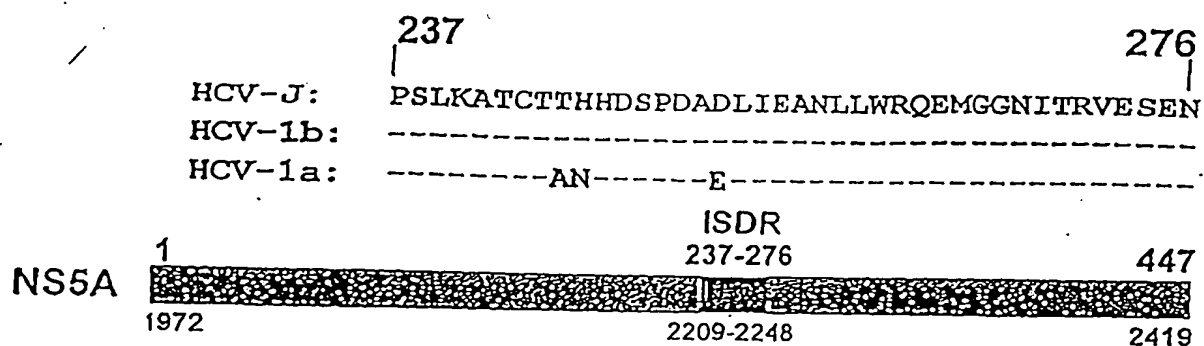


FIG. 1A

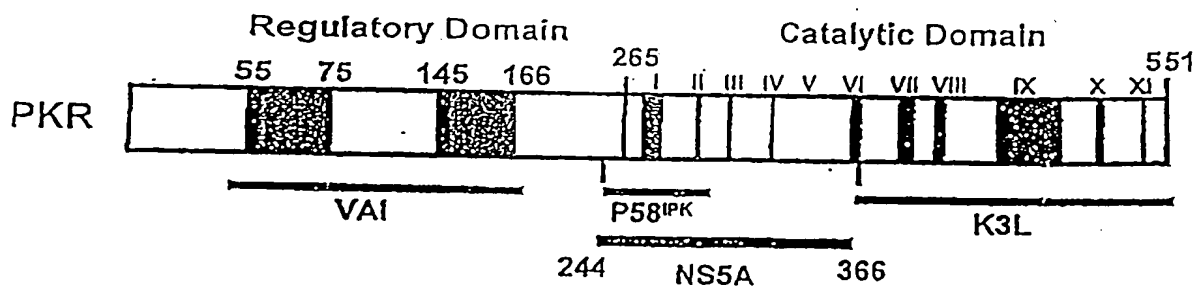


FIG. 1B



# GST-NS5A Binds the PKR Protein Kinase Catalytic Domain *in Vitro*

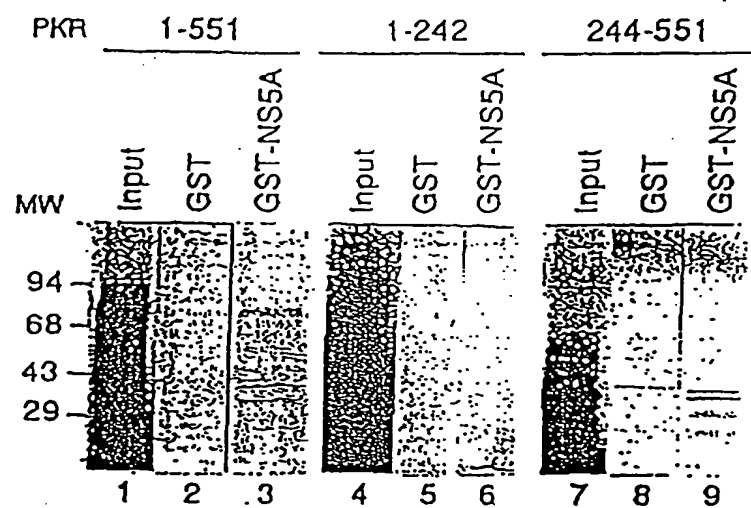


FIG. 2



09972756-100501  
T0500T" 9522660

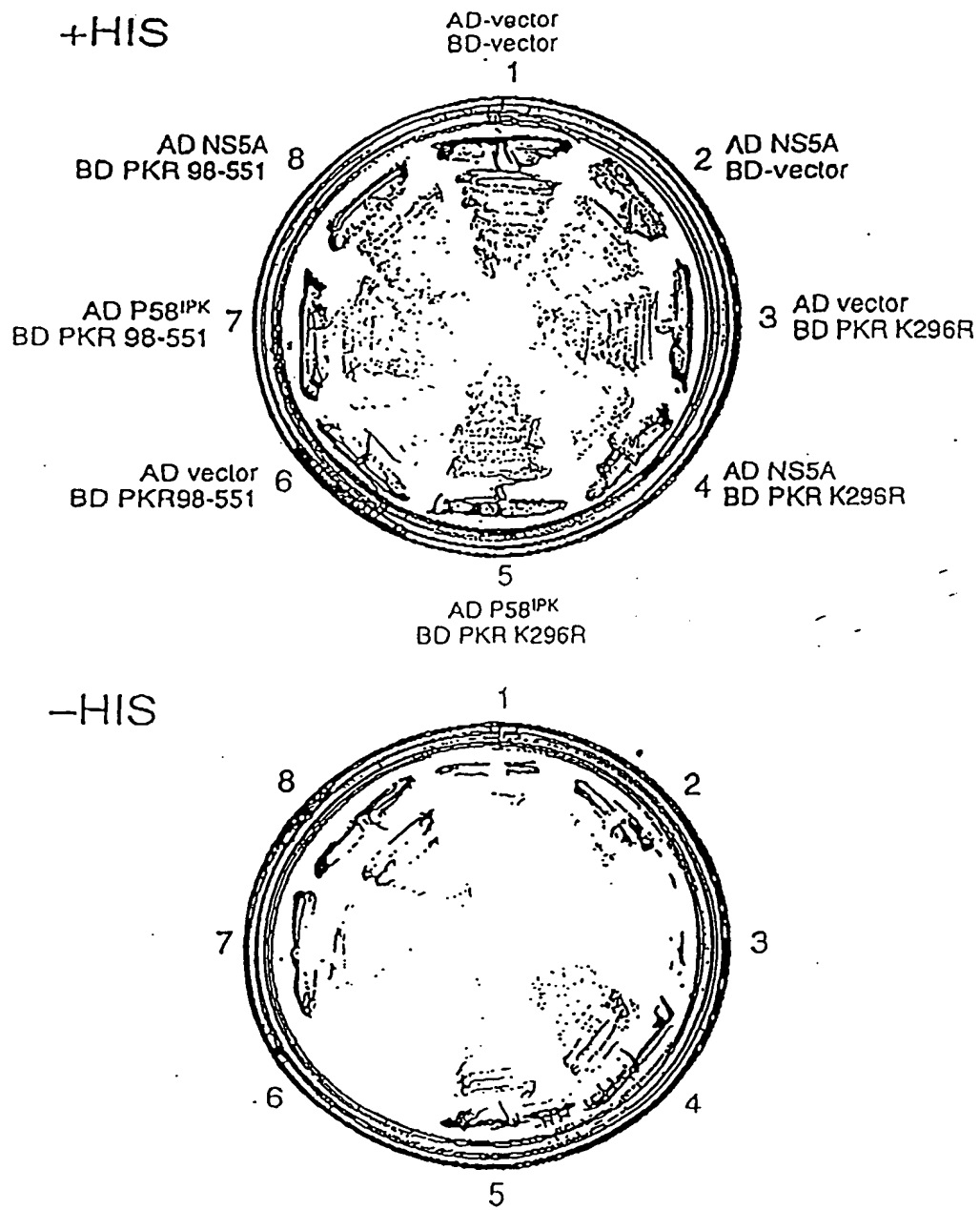


FIG. 3



# NS5A Interacts with the PKR Protein Kinase Catalytic Domain *in Vivo*

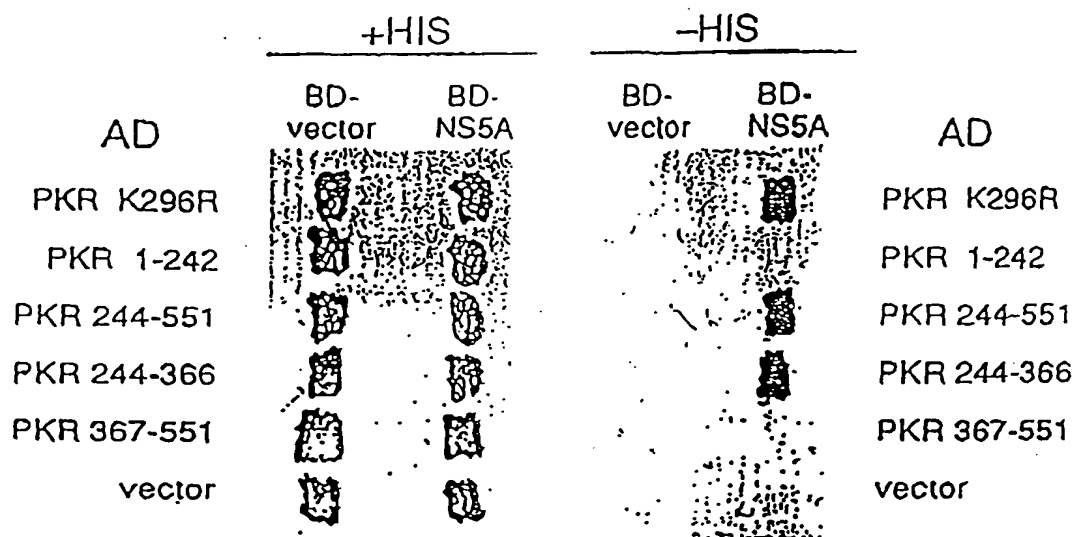


FIG. 4



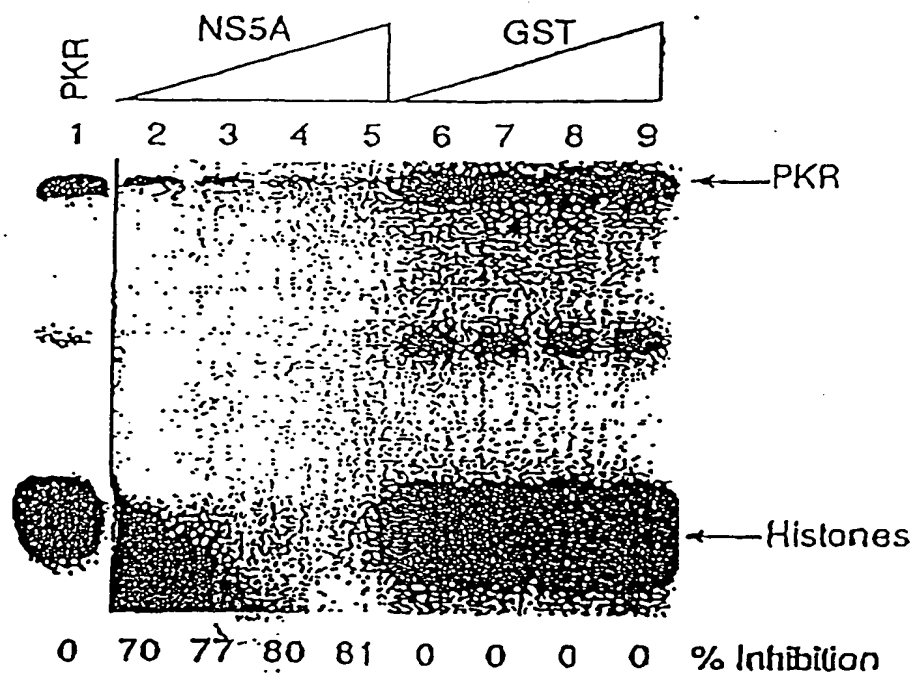


FIG. 5



# HCV NS5A Inhibits PKR-mediated Growth Suppression in Yeast

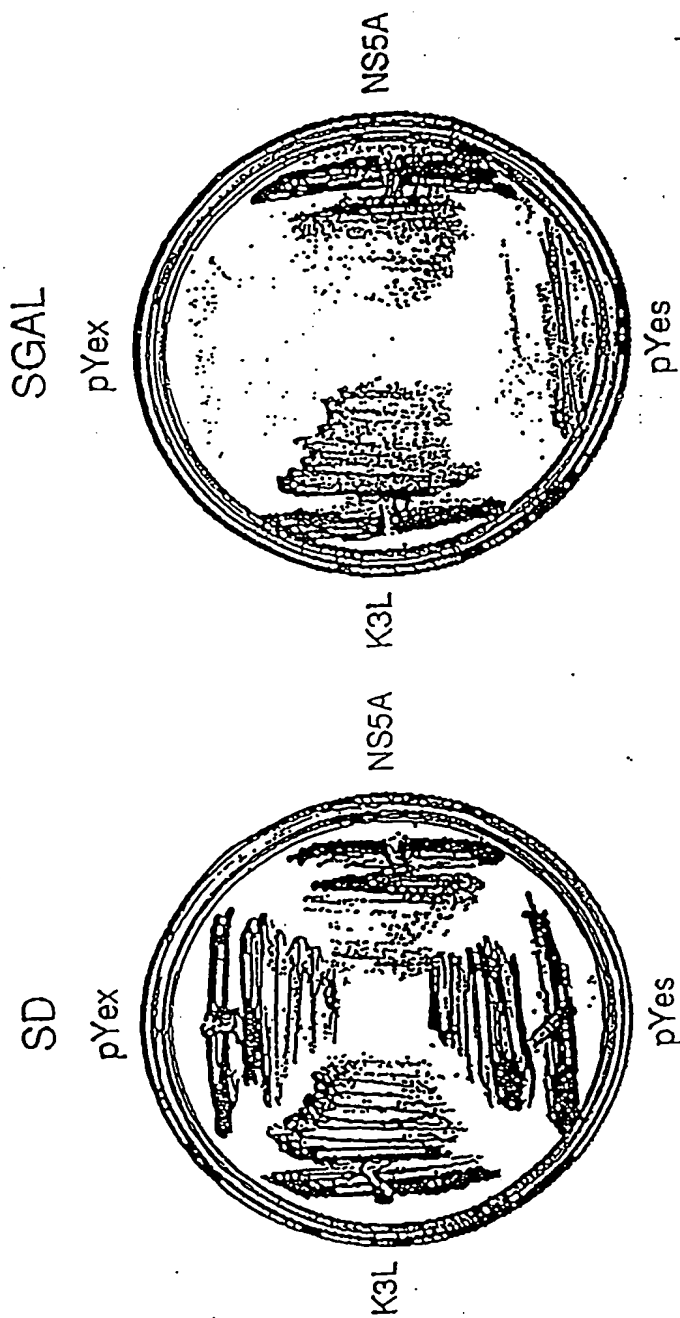


FIG. 6



# eIF-2 $\alpha$ Phosphorylation

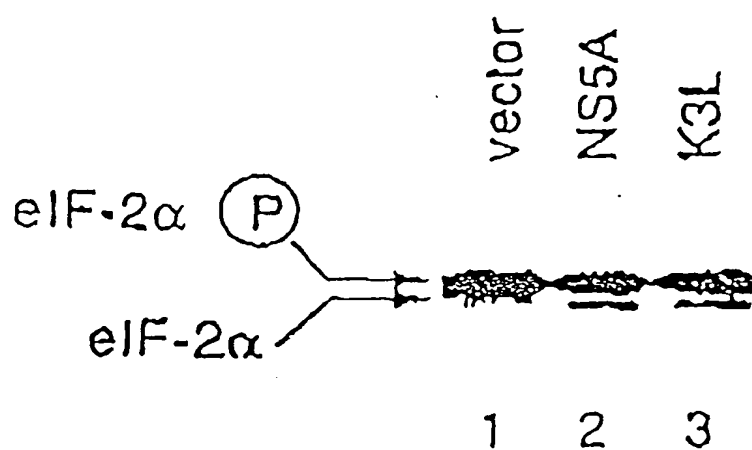


FIG. 7



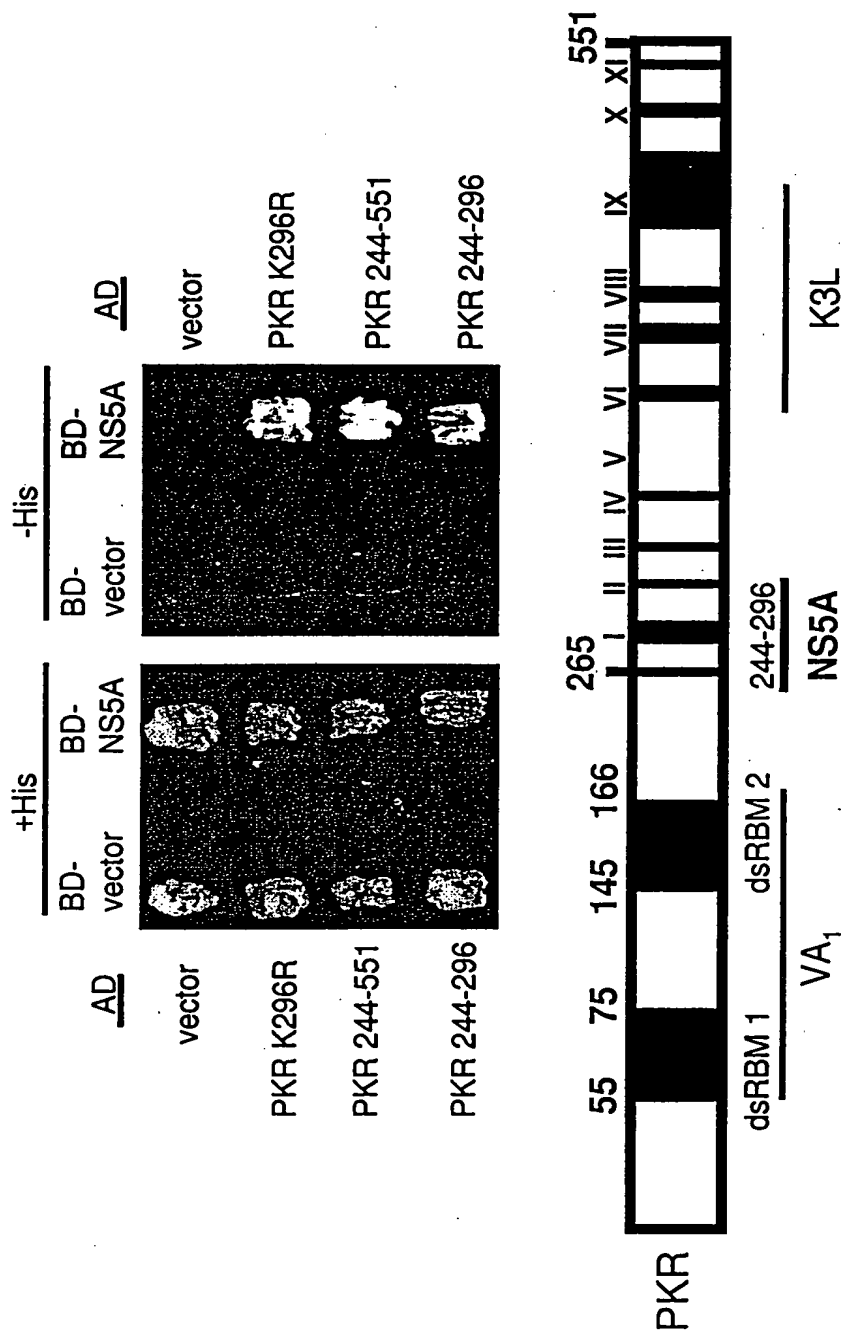


FIG. 8



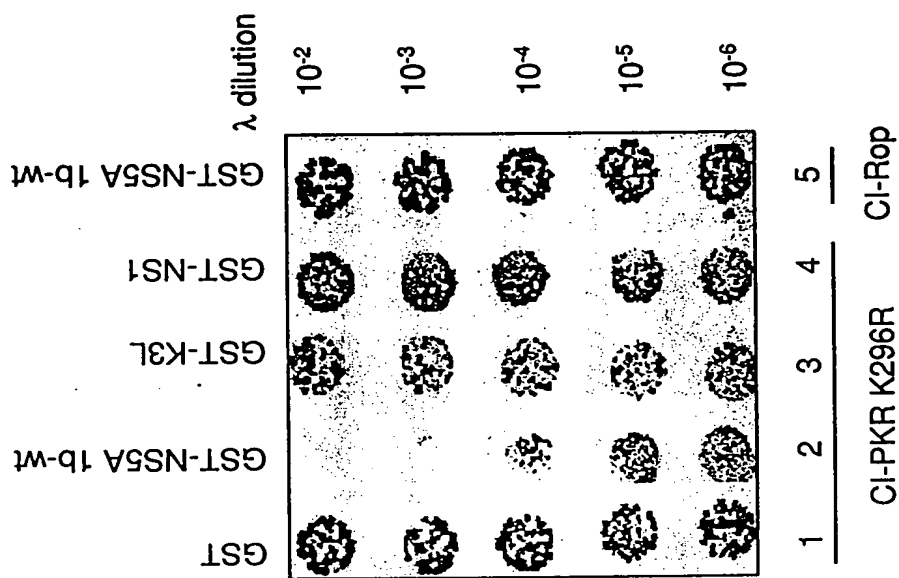


FIG. 9



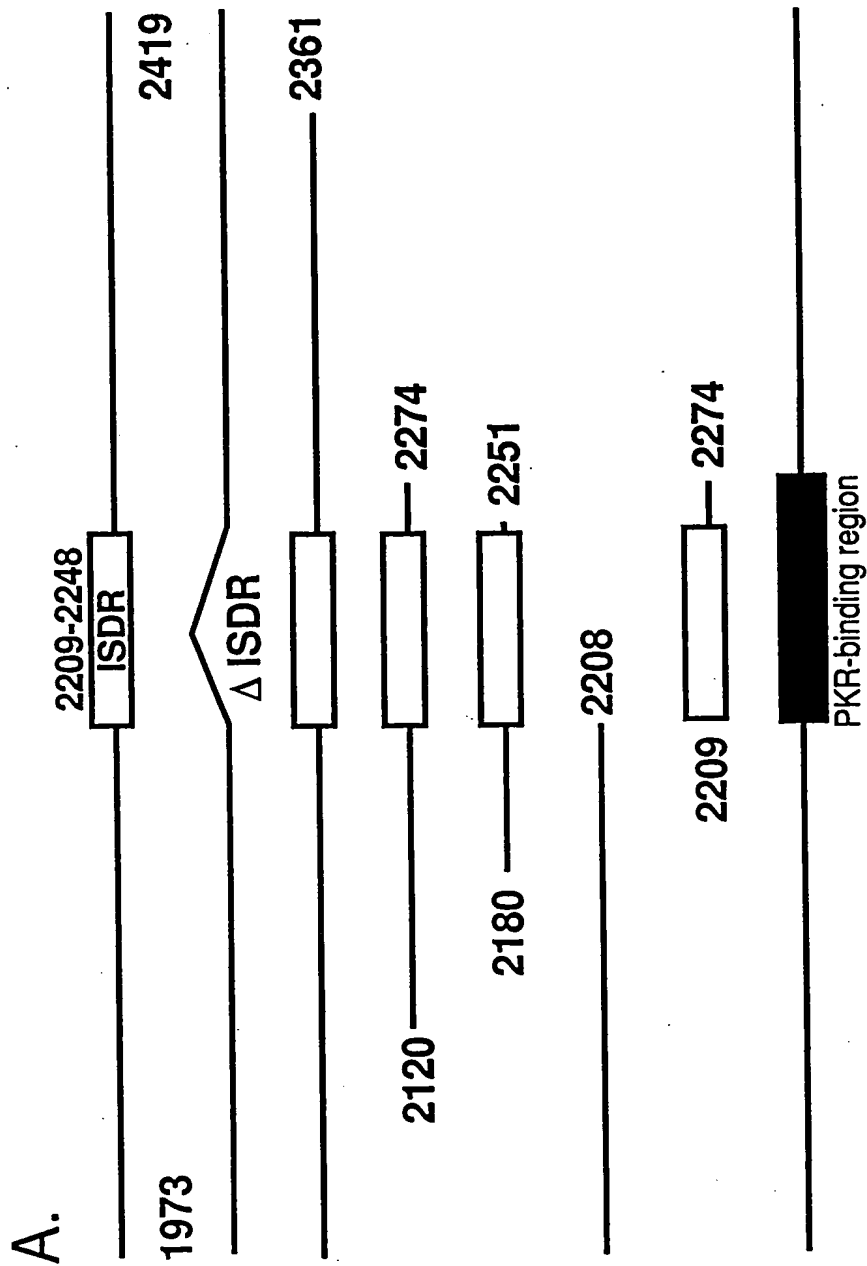
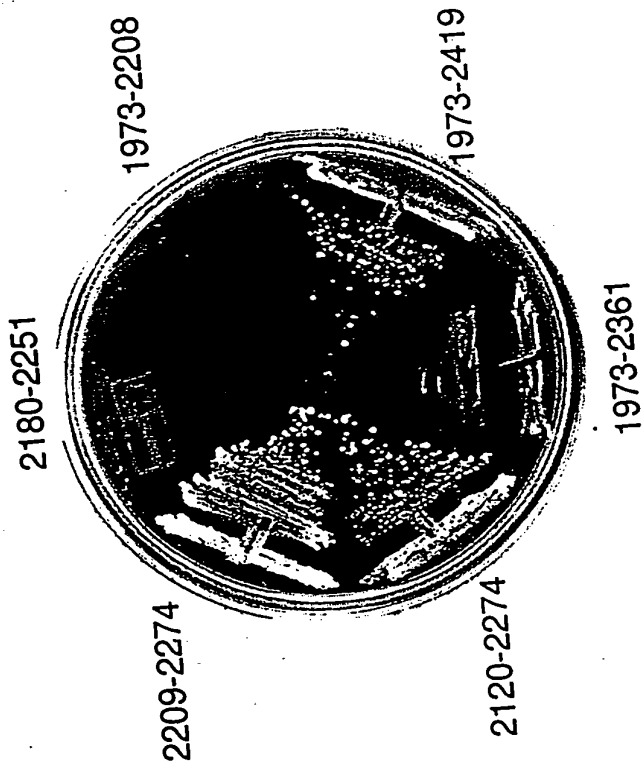


FIG. 10A



10500T\* 9922660

B.



C.

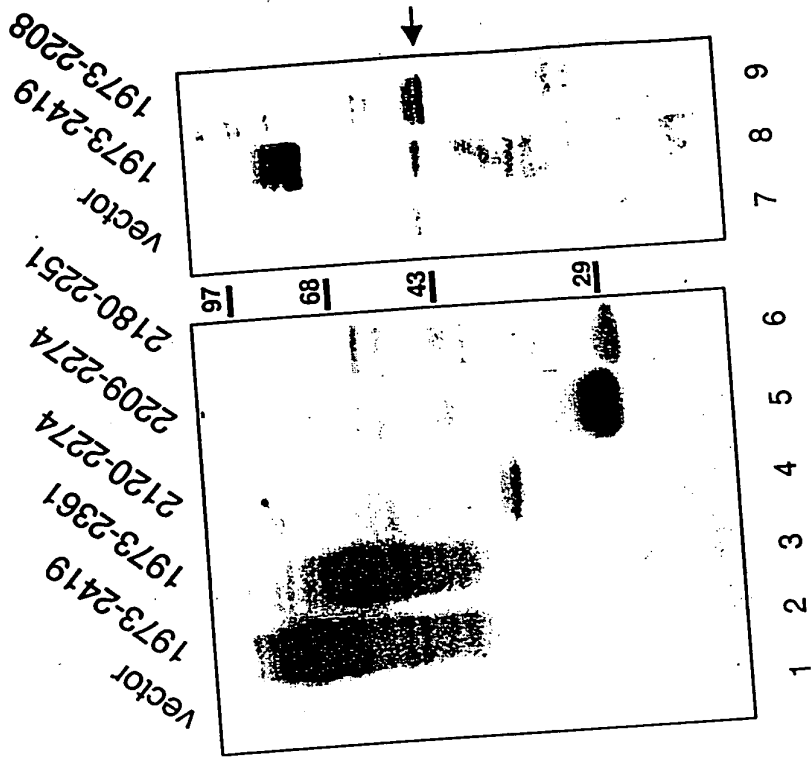


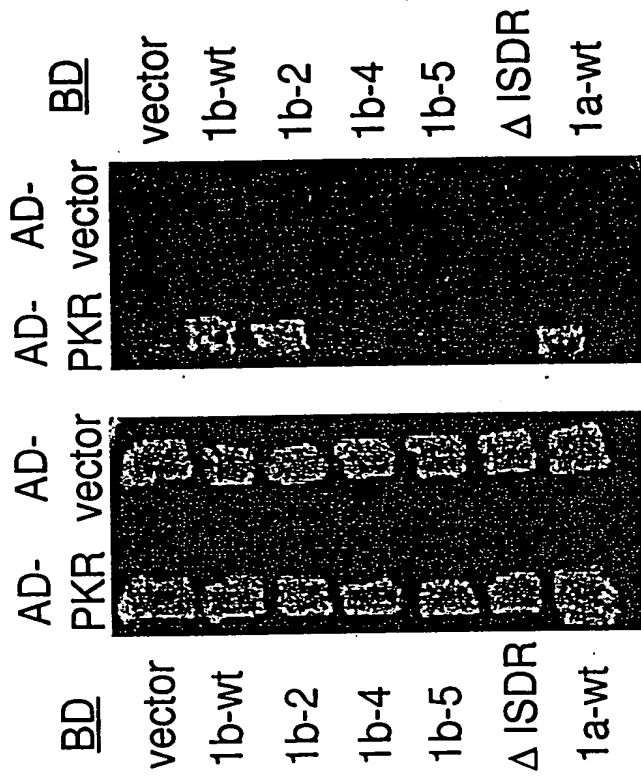
FIG. 10C

FIG 10B



405007 932460  
+His

A.



B.

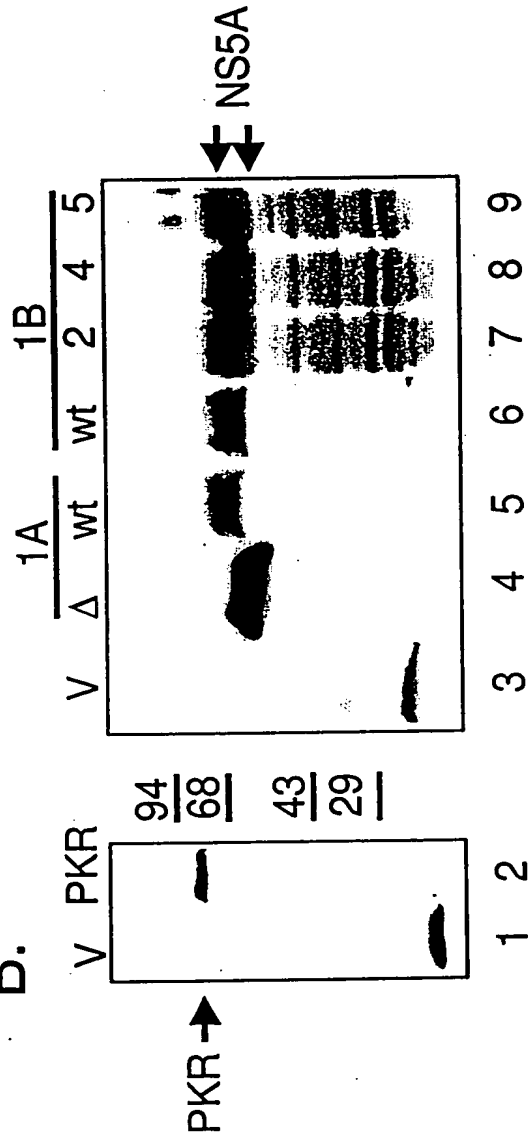


Fig. 11



10500T-95/2/660

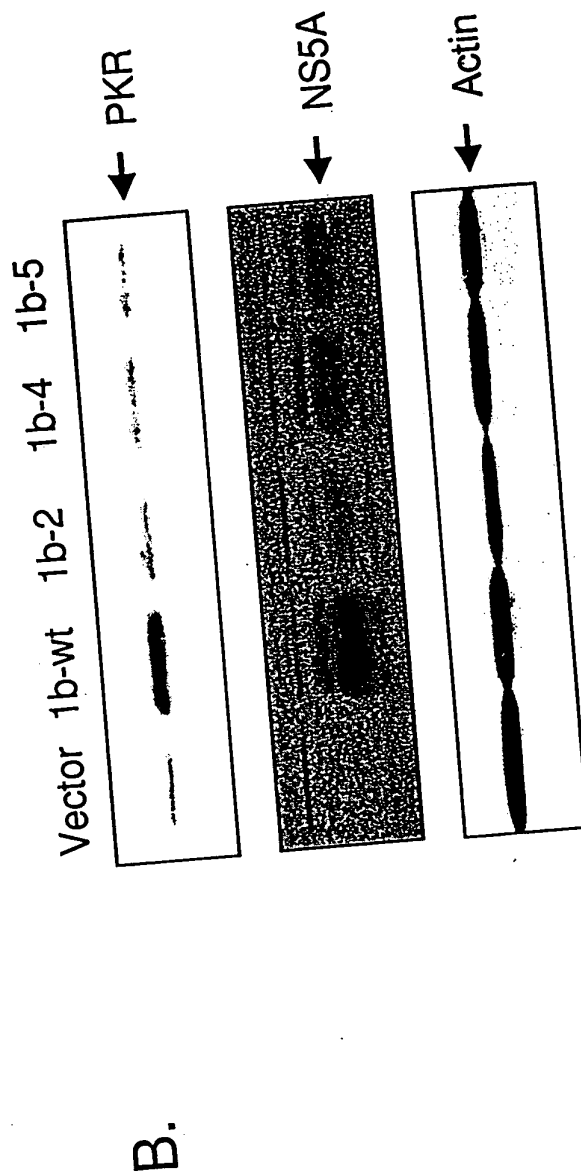
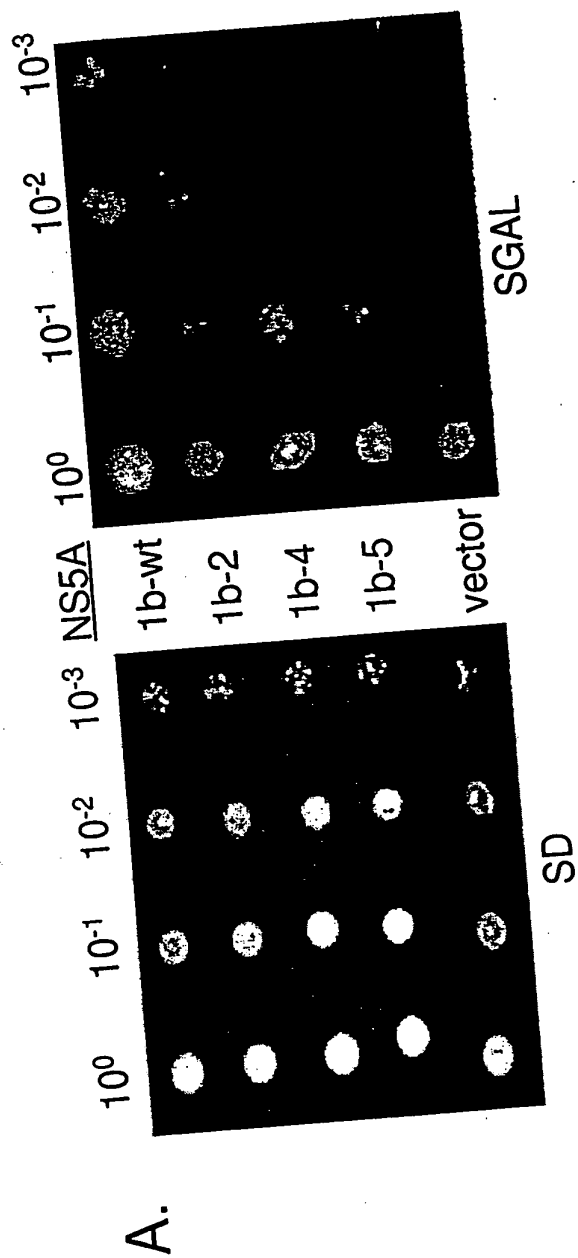


FIG. 12



9522660

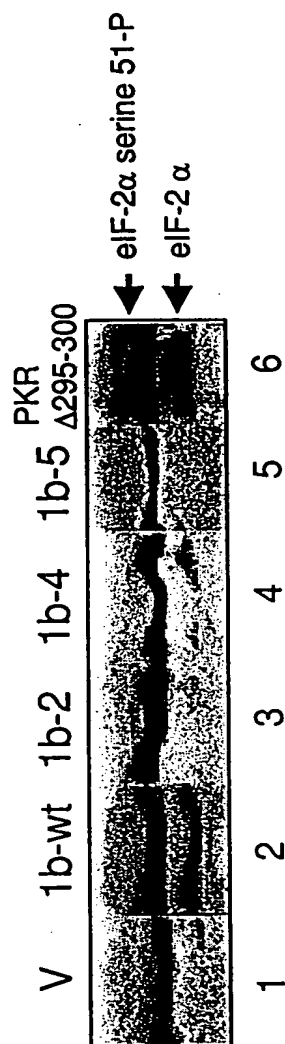


FIG. 13



105007-9522660

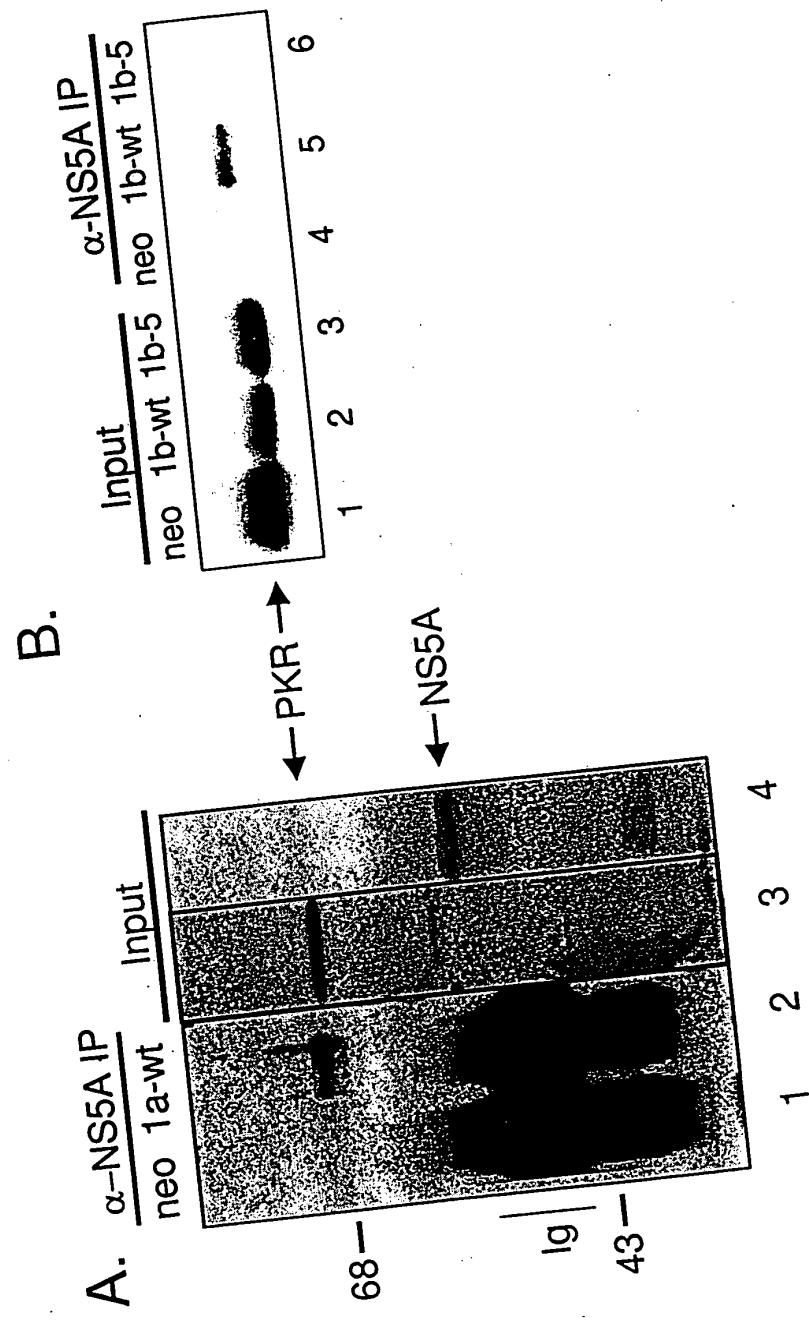


FIG. 14



105007 95/2/660

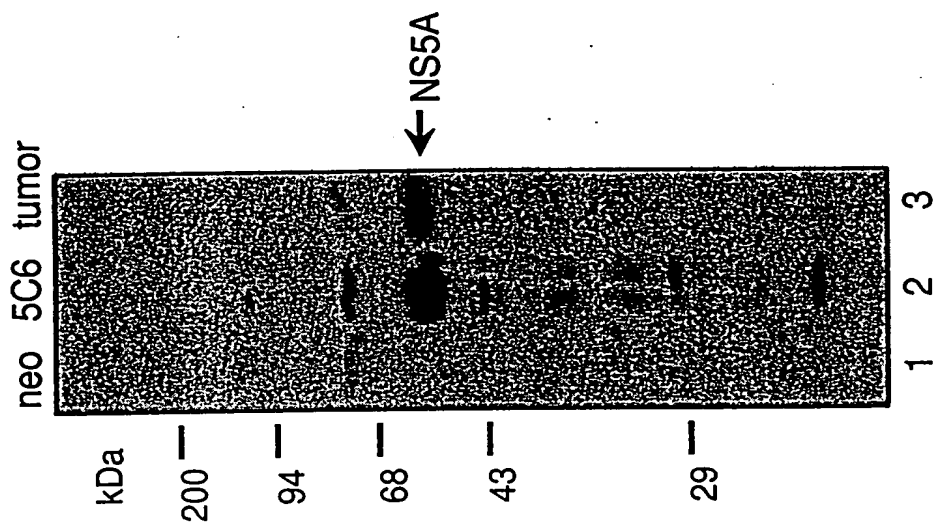


FIG. 15